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CLAIMS:

What is claimed is:

1.   A method for authenticating a user, comprising:
      presenting at least one authentication information
5   field for accessing a resource;
      receiving mobile input including authentication
information from a mobile device;
      converting the mobile input to keyboard input; and
      entering the keyboard input into the at least one
10   authentication information field to access the resource.

2.   The method of claim 1, wherein the mobile device is
one of a personal digital assistant, a handheld computer,
and a telephony device.

3.   The method of claim 1, wherein the method is
15   performed by a terminal.

4.   The method of claim 3, wherein the terminal is one
of a personal computer, a network computer, a notebook
computer, a television Web appliance, an automatic teller
machine, and a kiosk.

20   5.   The method of claim 1, wherein the converting the
mobile input to keyboard input comprises decrypting the
mobile input.

6.   The method of claim 1, wherein the at least one
authentication information field comprises a user
25   identification field and a password field.

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7.   The method of claim 6, wherein the step of entering
the authentication information into the at least one
authentication information field comprises:

        identifying a user identification and a password in
5   the authentication information; and

        mapping the user identification to the user
identification field and the password to the password
field.

8.   A method for managing authentication information,
10   comprising:

        presenting a list of accounts, wherein each account
is associated with a resource to be accessed using a
terminal and authentication information for accessing the
resource;

15   receiving a selection of an account; and

        sending the authentication information corresponding
to the selected account to the terminal.

9.   The method of claim 8, wherein the terminal is one
of a personal computer, a network computer, a notebook
20   computer, a television Web appliance, an automatic teller
machine, and a kiosk.

10.   The method of claim 8, wherein the method is
performed by a mobile device.

11.   The method of claim 10, wherein the mobile device is
25   one of a personal digital assistant, a handheld computer,
and a telephony device.

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12.   The method of claim 8, wherein the authentication
information comprises at least one of a user
identification and a password.

13.   The method of claim 8, wherein the step of sending
5   the authentication information comprises encrypting the
authentication information.

14.   A terminal for authenticating a user, comprising:
    a display interface;
    a mobile device interface; and
10   a controller, coupled to the display interface and
the mobile interface, wherein the controller presents at
least one authentication information field for accessing
a resource; receives mobile input including
authentication information from a mobile device; converts
15   the mobile input to keyboard input; and enters the
keyboard input into the at least one authentication
information field to access the resource.

15.   The terminal of claim 14, wherein the mobile device
interface communicates with a mobile device.

20   16.   The terminal of claim 14, wherein the mobile device
interface comprises an infrared interface.

17.   The terminal of claim 14, wherein the terminal is
one of a personal computer, a network computer, a
notebook computer, a television Web appliance, an
25   automatic teller machine, and a kiosk.

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18.   The terminal of claim 14, wherein the controller decrypts the mobile input.

19.   The terminal of claim 14, wherein the at least one authentication information field comprises a user
5   identification field and a password field.

20.   The terminal of claim 19, wherein the controller identifies a user identification and a password in the authentication information and maps the user identification to the user identification field and the
10   password to the password field.

21.   A mobile device for managing authentication information, comprising:
        a user interface;
        a display interface;
15   a terminal interface; and
        a controller, coupled to the user interface, the display interface, and the terminal interface, wherein the controller presents a list of accounts using the display interface, wherein each account is associated
20   with a resource to be accessed using a terminal and authentication information for accessing the resource; receives a selection of an account from the user interface; and sends the authentication information corresponding to the selected account to the terminal
25   interface.

22.   The mobile device of claim 21, wherein the terminal interface communicates with a terminal.

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23.   The mobile device of claim 21, wherein the terminal
interface comprises an infrared interface.

24.   The mobile device of claim 21, wherein the mobile
device is one of a personal digital assistant, a handheld
5   computer, and a telephony device.

25.   The mobile device of claim 21, wherein the
authentication information comprises at least one of a
user identification and a password.

26.   The mobile device of claim 21, wherein the
10   controller encrypts the authentication information.

27.   A computer program product, in a computer readable
medium, for authenticating a user, comprising:
        instructions for presenting at least one
authentication information field for accessing a
15   resource;
        instructions for receiving mobile input including
authentication information from a mobile device;
        instructions for converting the mobile input to
keyboard input; and
20   instructions for entering the keyboard input into
the at least one authentication information field to
access the resource.

28.   A computer program product, in a computer readable
medium, for managing authentication information,
25   comprising:
        instructions for presenting a list of accounts,
wherein each account is associated with a resource to be

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accessed using a terminal and authentication information for accessing the resource;

　　　instructions for receiving a selection of an account; and

5　　　instructions for sending the authentication information corresponding to the selected account to the terminal.